

Abstract of the Disclosure

A steering drive for an industrial truck, comprising a steered wheel which is
5 rotatably supported about a horizontal axis in a bearing component wherein the
bearing component is pivotally supported about a vertical axis and has a ring gear,
and a steering motor which drives a pinion meshing with the ring gear, wherein the
ring gear or pinion has a circumferential groove in which a ring-shaped absorbing
member of a resilient material is received so that the teeth of the pinion or ring gear
10 get into engagement with the absorbing member.